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AHIB UNIKED SHAYES OF AMERICA

TO ALL TO WHOM THESE: PRESENTS SHALL COME;

Agricultural Research Service, United States Department of Agriculture

Mhereas, There has been presented to the

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED, OR TUBER PROPAGATED, PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE various requirements of ${
m LAW}$ in such cases made and provided have been complied with, and the TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE ${\sf LAW}$

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLENISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITORY AS PROVIDED BY LAW, the IGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR RTING IT, OR EXPORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE ABOVE ES, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT PROVIDED ANT VARIETY PROTECTION ACT. IN THE UNITED STATES SEED OF THIS VARIETY (1) SHALL VARIETY NAME ONLY AS A CLASS OF CERTIFIED SEED AND (2) SHALL CONFORM TO THE NUMBER OF SPECIFIED BY THE OWNER OF THE RIGHTS. (84 STAT, 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

SOYBEAN

'Derry'

In Testimann Whereof, I have hereunto set my hand and caused the seal of the Hant Navirty Fratertion Office to be affixed at the City of Washington, D.C. this thirtieth day of June in the year of our Lord one thousand

nine hundred and ninety-nine

Plant Variety Protection

INSTRUCTIONS

GENERAL: To be effectively filed with the Plant Variety Protection Office (PVPO), ALL of the following items must be received in the PVPO: (1) Completed application form signed by the owner; (2) completed Exhibits A, B, C, E; (3) at least 2,500 viable untreated seeds, or for tuber reproduced varieties verification that a viable (in the sense that it will reproduce an entire plant) tissue culture will be deposited and maintained in an approved public repository; (4) check drawn on a U.S. bank for \$2,450 (\$300 filing fee and \$2,150 examination fee), payable to "Treasurer of the United States" (See Section 97.6 of the Regulations and Rules of Practice.) Partial applications will be held in the PVPO for not more than 90 days, then returned to the applicant as unfiled. Mail application and other requirements to Plant Variety Protection Office, AMS, USDA, Room 500, NAL Building, 10301 Baltimore Blvd., Beltsville, MD 20705-2351. Retain one copy for your files. All items on the face of the application are self explanatory unless noted below. Corrections on the application form and exhibits must be initialed and dated. DO NOT use masking materials to make corrections. If a certificate is allowed, you will be requested to send a check payable to "Treasurer of the United States" in the amount of \$300 for issuance of the Certificate.

Plant Variety Protection Office Telephone: (301) 504-5518

ITEM

- 16a. Give: (1) the genealogy, including public and commercial varieties, lines, or clones used, and the breeding method;
 - (2) the details of subsequent stages of selection and multiplication;
 - (3) evidence of uniformity and stability; and
 - (4) the type and frequency of variants during reproduction and multiplication and state how these variants may be identified.
- 16b. Give a summary of the variety's distinctness. Clearly state how this application variety may be distinguished from all other varieties in the same crop. If the new variety is most similar to one variety or a group of related varieties:
 - (1) identify these varieties and state all differences objectively;
 - (2) attach statistical data for characters expressed numerically and demonstrate that these are clear differences;
 - (3) submit, if helpful, seed and plant specimens or photographs (prints) of seed and plant comparisons which clearly indicate distinctness.
- 16c. Exhibit C forms are available from the PVPO for most crops; specify crop kind. Fill in Exhibit C (Objective Description of Variety) form as completely as possible to describe your variety.
- 16d. Optional additional characteristics and/or photographs. Describe any additional characteristics that cannot be accurately conveyed in Exhibit C. Use comparative varieties as is necessary to reveal more accurately the characteristics that are difficult to describe, such as plant habit, plant color, disease resistance, etc.
- 16e. Section 52(5) of the Act requires applicants to furnish a statement of the basis of the applicant's ownership. An Exhibit E form is available from the PVPO.
- 17. If "Yes" is specified (seed of this variety be sold by variety name only, as a class of certified seed), the applicant may NOT reverse this affirmative decision after the variety has been sold and so labelled, the decision published, or the certificate issued. However, if "No" has been specified, the applicant may change the choice. (See Regulations and Rules of Practice, Section 97.103).
- 20. See Sections 41, 42, and 43 of the Act and Section 97.5 of the regulations for eligibility requirements.

NOTES: It is the responsibility of the applicant/owner to keep the PVPO informed of any changes of address or change of ownership or assignment during the life of the application/certificate. There is no charge for filing a change of address. The fee for filing a change of ownership or assignment is specified in Section 97.175 of the regulations. (See Section 101 of the Act, and Sections 97.130, 97.131, 97.175(h) of Regulations and Rules of Practice.)

To avoid conflict with other variety names in use, the applicant should check the variety names proposed by contacting: Seed Branch, AMS, USDA, Room 213, Building 306, Beltsville Agricultural Research Center-East, Beltsville, MD, 20705.

Telephone: (301) 504-8089.

Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Agriculture, Clearance Officer, OIRM, AG Box 7630, Jamie L. Whitter Building, Washington, D.C. 20250. When replying, refer to OMB No. 0581-0055 and form number in your letter. Under the PRA of 1935, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

The U.S. Department of Agriculture (USDA) prohibits discrimination in its programs on the basis of race, color, national origin, sex, religion, age, disability, political beliefs, and marital or familial status. (Not all prohibited bases apply to all programs). Persons with disabilities who require alternative means for communication of program information (braille, large print, audiotape, etc.) should contact the USDA Office of Communications at (202) 720-2791. To file a complaint, write the Secretary of Agriculture, U.S. Department of Agriculture, Washington, D.C. 20250, or call (202) 720-7327 (voice) or (202) 720-1127 (TDD). USDA is an equal employment opportunity employer.

Exhibit A., Origin and breeding history of the variety.

Derry is an F4-derived line from the cross PA4-11b X Tracy M. The F2 progeny of this cross were subject to selection for forage type at Beltsville, MD in 1990. The F3 and F4 progeny from this cross were selected for forage type at Orange, VA in 1991 and 1992. PA4-11b was developed from the four way cross (Wilson 6 X Forrest) X (Perry X L76-0253). Sucessive generations of progeny from this cross were subjected to selection for forage type at State College, PA in 1982 and 1984 and at Beltsville, MD in 1983 and 1985.

- 1. The variety Derry has been uniform and stable for 5 years (1993-97).
- 2. The variant is self-colored black seed occurring with a frequency of less than 1%.
- 3. The breeding method used to develop the variety 'Derry' was pedigree breeding, ear to row (or plant to row) with phenotypic selection.

'Derry', 'Donegal' and 'Tyrone' were each selected for height, vigor, lodging resistance, good vegetative appearance, and number of pods per node.

Exhibit B

The variety 'Derry' is most similar to the varieties 'Donegal' and 'Tyrone'. The varieties 'Derry', 'Donegal', and 'Tyrone' are distinguished from the classical grain-type soybean cultivars in that they grow to a much greater plant height, often exceeding 150 cm. See attached table. 'Derry' differs from 'Tyrone' in that 'Derry' has a tawny pubescence while 'Tyrone' has a gray pubescence. 'Derry' differs from 'Donegal' in that 'Derry' has a spherical seed shape while 'Donegal' has an elongated seed shape. In addition, 'Derry' is distinguished from 'Donegal' in that 'Derry' has a shiny seed coat luster while 'Donegal' has a dull seed coat luster.

EXHIBIT C (Soybean)

U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MAY STING SERVICE
LIVESTOCK, MEAT, ORATE
PLANT VARIETY PROTECTION OFFICE
BELTSVILLE, MARYLAND 20705

OBJECTIVE DESCRIPTION OF VARIETY SOYBEAN (Glycine max L.)

NAME OF APPLICANT(S)	TEMPORARY DESIGNATION	hu
Agricultural Research Service	TEMPORARY DESIGNATION	VARIETY NAME
UNITED SEAFAS Department of	OR14-13-2	DEBDY
To the state and the form of the State and Zin Con	(e)	DERRY FOR OFFICIAL USE ONLY
T. E. DEVINE, Weed Science Laboratory		PVPO NUMBER
Bldg 001 Room 3/2 BARG to		
Deresville, MD 20/05		9800027
Choose the appropriate response which characterizes the var	riety in the features described !	pelow. When the number of district and it
The state of the s	Diace a vero to the time become	L
A die Considered Idiidamental in an adem	uate soybean variety description	Other characters should be described.
	, actory description	m. Other characters should be described
1. SEED SHAPE:		
	$\boldsymbol{\psi}$	
[L] W	T	
1 = Spherical (L/W, L/T, and T/W ratios = < 1.2)		that is because in the control of th
3 = Elongate (L/T ratio > 1.2; T/W = < 1.2)	4 = Elongate Flattened ()	L/W ratio > 1.2; L/T ratio = < 1.2) L/T ratio > 1.2; T/W > 1.2)
± 2 0550		
★ 2. SEED COAT COLOR: (Mature Seed)		
1 1 = Yellow 2 = Green 2 = Brown		
1 = Yellow 2 = Green 3 = Brown	4 = Black 5 = Other (S	Specify)
3. SEED COAT LUSTER: (Mature Hand Shelled Seed)		,
(Mature Hand Shelled Seed)		
2 1 = Dull ('Corsoy 79'; 'Braxton') 2 = Shiny ('Nebsoy	A contract of the contract of	the term of the form of the engineers of the property of the engineers of
L	/; Gasoy T/)	
4. SEED SIZE: (Mature Seed)		
(materie seed)		
1 6 Grams per 100 seeds	•	
		•
5. HILUM COLOR: (Mature Seed)	· · · · · · · · · · · · · · · · · · ·	,
6 1 = Buff 2 = Yellow 3 = Brown 4 =	Gray 5 = Imperfect Black	6 = Black 7 = Other (Specify)
	- Importor Black	6 = Black 7 = Other (Specify)
6. COTYLEDON COLOR: (Mature Seed)		
	•	
1 = Yellow 2 = Green		
7. SEED PROTEIN PEROXIDASE ACTIVITY:		
1. 1. 1		
1 = Low 2 = High		
2 CEPP PROGRAM		
8. SEED PROTEIN ELECTROPHORETIC BAND:		
1 = Type A (SP1 ^a) 2 = Type B (SP1 ^b)	• •	
2 - Type B (SP19)		
9 HVPOOCTW CO. CO.		
9. HYPOCOTYL COLOR:		
2 1 = Green only ('Evans'; 'Davis') 2 = Green with by		
3 = Light Purple below cotyledons ('Beeson': 'Pickett 71')	ronze band below cotyledons ('Wo	odworth'; 'Tracy')
4 = Dark Purple extending to unifoliate leaves ('Hodgson'; 'Co	ker Hampton 266A')	
10. LEAFLET SHAPE:		
······· CEI SHAFE:		
3 1 = Lanceolate 2 = Oval 3 = Ovate	4 = 0.4 - 70	
	4 = Other (Specify)	

FORM LMGS-470-57 (6-83)

(Edition of 2-82 is obsolete.)

11. LE	AFLET SIZE:				
2	1 = Small ('Amsoy 71'; 'A5312') 3 = Large ('Crawford'; 'Tracy')	2 = Medium (*	Corsoy 79'; 'Gasoy 17'	1 	
12. LE	AF COLOR:				
2	1 = Light Green ('Weber'; 'York') 3 = Dark Green ('Gnome'; 'Tracy')	2 = Medium G	reen ('Corsoy 79'; 'Bra	xton')	
			.		
★ 13. FLC	WER COLOR:				
<u>, 1</u>	1 = White 2 = Purple	3 = White with pu	rple throat	vice in the second of the seco	
★ 14, POD	COLOR:				2
2	1 = Tan 2 = Brown	3 = Black		and the second s	griferen in. Griferen in.
15. PLA	NT PUBESCENCE COLOR:				
2	1 = Gray 2 = Brown (Tawny)				
16. PLA	NT TYPES:				20,
2	1 = Slender ('Essex'; 'Amsoy 71') 3 = Bushy ('Gnome'; 'Govan')	2 = Intermediat	e ('Amcor'; 'Braxton')		die 4
3	1 = Determinate ('Gnome'; 'Braxton')	2 = Semi-Detern	ninate ('Will')	and the second second	
18. MAT	JRITY GROUP: 1 = 000	4 = I 5 =	= II 6 = III = X	7 = IV 8 = V	· · · · · · · · · · · · · · · · · · ·
9	URITY GROUP: 1 = 000	4 = I 5 = 12 = IX 13	= X	7 = IV 8 = V	
19. DISE	JRITY GROUP: 1 = 000	4 = I 5 = 12 = IX 13 usceptible; 2 = Resistant	= X	7 = IV 8 = V	
19. DISE/	URITY GROUP: 1 = 000	4 = I 5 = 12 = IX 13 usceptible; 2 = Resistant	= X		
9 19. DISE BAC ★ 2 ★ 2 ★ 0	JRITY GROUP: 1 = 000	4 = I 5 = 12 = IX 13 usceptible; 2 = Resistant	= x		
9 19. DISE BAC ★ 2 ★ 2 ★ 0	JRITY GROUP: 1 = 000	4 = I 5 = 12 = IX 13 usceptible; 2 = Resistant	= X		
9 19. DISE/ BAC ★ 2 ★ 2 FUNG	JRITY GROUP: 1 = 000	4 = I 5 = 12 = IX 13 usceptible; 2 = Resistant	= x		
9 19. DISE/ BAC ★ 2 ★ 2 FUNG	JRITY GROUP: 1 = 000	4 = I 5 = 12 = IX 13 usceptible; 2 = Resistant . sojensis)	= x		
9 19. DISE/ ★ 2 ★ 2 ★ 0 FUNG ★ 0	JRITY GROUP: 1 = 000	4 = I	= x		
9 19. DISE/ * 2 * 0 FUNG * 0	JRITY GROUP: 1 = 000	4 = I	= x		
9 19. DISE BAC * 2 * 0 FUNG * 0	JRITY GROUP: 1 = 000	4 = I	= x		
9 19. DISE/ * 2 * 0 FUNG * 0 1	JRITY GROUP: 1 = 000	4 = I	= x		

6

. 180	DISEASE REACT	ION: (Enter 0 = Not	Tested; 1 = Susceptible	: 2 = Resistant) (Continued)		73		
		ASES: (Continued)		, a visuality (continued)				
*	0 Pod and S	Pod and Stem Blight (Diaporthe phaseolorum var; sojae)						
		ed Stain (<i>Cercospora</i>						
	0 Rhizoctor	nia Root Rot (Rhizod	itonia solani)		•			
	Phytophth	nora Rot (Phytophthe	ora megasperma var. soj	ae)				
*	Race 1	Race 2	Race 3		ce 5 Race 6	Race 7		
	Race 8	Race 9	X Other (Specif	// Field Tolerance	·			
	VIRAL DISEASE	ES:		·		•		
	0 Bud Blight	(Tobacco Ringspot	√irus)					
	O Yellow Mo	saic (Bean Yellow Mo	osaic Virus)					
*	Cowpea Mc	osaic (Cowpea Chloro	otic Virus)					
	O Pod Mottle	(Bean Pod Mottle Vi	rus)					
*	O Seed Mottle	e (Soybean Mosaic Vi	rus)					
	NEMATODE DIS	EASES:						
	Soybean Cy	st Nematode (Hetero	dera glycines)		_			
*	O Race 1	0 Race 2	I Race 3	O Race 4 2 Othe	Races r (Specify)	s 5 and 14		
	0 Lance Nema	atode (<i>Hoplolaimus C</i>	Colombus)					
*	0 Southern Re	oot Knot Nematode (Meloidogyne incognita)					
*	0 Northern Ro	oot Knot Nematode (Meloidogyne Hapla)					
	0 Peanut Root	Knot Nematode (Me	eloidogyne arenaria)					
[0 Reniform Ne	ematode (Rotylenchu	lus reniformis)					
[OTHER DIS	EASE NOT ON FOR	M (Specify):					
20 PH	VSIOLOGICAL OF					-		
* [^ l		= Not Tested; 1 = Susc	eptible; 2 = Resistant)				
i.		s on Calcareous Soil						
	Other (Specif					_		
	A !			Resistant)				
F	_ 1		2.4.2.5		and the second section of			
Ĺ	O Potato Leaf H	lopper (Empoasca fat	pae)	the second secon				
	Other (Specif)	//				-		
22. INDICATE WHICH VARIETY MOST CLOSELY RESEMBLES THAT SUBMITTED.								
	HARACTER	NAME	OF VARIETY	CHARACTER	NAME OF	VARIETY		
	t Shape			Seed Coat Luster				
	Shape Color		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Seed Size				
Leaf				Seed Shape	<u> </u>	· · · · · · · · · · · · · · · · · · ·		
	-	· · · · · · · · · · · · · · · · · · ·		Seedling Pigmentation				
OBM		<u> </u>						

VARIETY	NO. OF DAYS	PLANT LODGING	CM 3 PLANT HEIGHT	LEAFLET SIZE SEED CON		TENT	SEED SIZE G/100	NO. SEEDS/	
	MATURITY	SCORE		CM Width	CM Length	% Protein	% Oil	SEEDS	POD
Submitted			164	10.0	15.5			16.15g	3
Hutcheson Name of Similar Variety			59	9.9	13.3				and the same of th

PUBLICATIONS USEFUL AS REFERENCE AIDS FOR COMPLETING THIS FORM:

- 1. Caldwell, B.E., ed. 1973. Soybeans: Improvement, Production, and Uses. Amer. Soc. Agron. Monograph No. 16.
- 2. Buttery, B.R. and R.I. Buzzell. 1968. Peroxidase activity in seeds of soybean varieties. Crop Sci., 8: 722-725.
- 3. Hymowitz, T. 1973. Electrophoretic analysis of SBTI-A2 in the USDA soybean germplasm collection. Crop Sci., 13: 420-421.
- 4. Payne, R.C. and L.F. Morris. 1976. Differentiation of soybean cultivars by seedling pigmentation patterns. J. Seed Technol. 1: 1-19.

REPRODUCE LOCALLY. Include form number	and date on all reproductions.		ORM APPROVED - OMB NO. 0581-0055		
· · · · · · · · · · · · · · · · · · ·	U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE The following statements are made in ac 1974 (5 U.S.C. 552a) and the Paperwork in the paperwork				
EXHIBIT STATEMENT OF THE BAS	to determine if a plant variety protection .C. 2421). Information is held confidential . 2426).				
1. NAME OF APPLICANT(S)		2. TEMPORARY DESIGNATION OR EXPERIMENTAL NUMBER	3. VARIETY NAME		
Agricultural Research Serv		ON EXPENSIONAL NOWSER			
United States Department of	f Agriculatural	OR14-13-2	Derry		
4. ADDRESS (Street and No., or R.F.D. No., City, S	State, and ZIP Code, and Country)	5. TELEPHONE (include area code)	6. FAX (include area code)		
T. E. DEVINE, Weed Science	Laboratory	301 504 6375	301 504 6491		
10300 Baltimore Avenue		7. PVPO NUMBER			
Bldg 001 Room 342 BARC-West Beltsville, MD 20705	E '	980	0027		
8. Does the applicant own all rights to the va	ariety? Mark an "X" in appropriat		X YES NO		
9. Is the applicant (individual or company) a (If no, give name of country	J.S. national or U.S. based comp	any?	X YES NO		
b. If original rights to variety w	rere owned by a company, is the				
Agency of the United States	: Government				
PLEASE NOTE:					
Plant variety protection can be afforded only to	o owners (not licensees) who med	et one of the following criteria:			
1. If the rights to the variety are owned by the of a country which affords similar protection	e original breeder, that person me in to nationals of the U.S. for the	ust be a U.S. national, national of a same genus and species.	UPOV member country, or national		
If the rights to the variety are owned by the nationals of a UPOV member country, or or genus and species.	e company which employed the c wned by nationals of a country v	original breeder(s), the company must which affords similar protection to na	at be U.S. based, owned by ationals of the U.S. for the same		
3. If the applicant is an owner who is not the	original owner, both the original o	owner and the applicant must meet	one of the above criteria.		
The original breeder/owner may be the individu for definition.					
According to the Paperwork Reduction Act of control number. The valid OMB control num collection is estimated to average 10 minutes and maintaining the data needed, and completing	nber for this information collection per response, including the time	ion is 0581-0055. The time req • for reviewing instructions, searchi	uired to complete this information		

The United States Department of Agriculture Agricultural Research Service Washington, D.C. 20250

NOTICE OF RELEASE OF DERRY SOYBEAN

The U.S. Department of Agriculture, Agricultural Research Service announces the release of a new forage soybean cultivar named Derry. Derry is released because of its superior forage yielding ability and is not intended for grain production.

Derry is an F4-derived line from the cross PA4-11b X Tracy M. The F2 progeny of this cross were subject to selection for forage type at Beltsville, MD in 1990. The F3 and F4 progeny from this cross were selected for forage type at Orange, VA in 1991 and 1992. PA4-11b was developed from the four way cross (Wilson 6 X Forrest) X (Perry X L76-0253). Successive generations of progeny from this cross were subjected to selection for forage type at State College, PA in 1982 and 1984 and at Beltsville, MD in 1983 and 1985. L76-0253 is an F6 segregate of the cross Williams x Pl229358.

Derry has been evaluated, under the experimental designation OR14-13-2, for forage production at Chazy and Canton, NY; State College and Landisville, PA; Orange, VA; Yadkin and Forsythe Counties, NC; Waseca, Rosemont and Lamberton, MN; Ames and Maquoquota, IA; and Fayetteville and Dumas, AR. In replicate 1994 and 1995 trials at Ames, IA, Derry produced an average of 23 percent more total dry matter per acre than the adapted grain type soybean, Sherman (5.4 tons versus 4.4 tons). Derry is an exceptionally tall cultivar with high forage yield potential and good lodging resistance. It is recommended for forage production in the northern mid-western States.

Derry is a Group VI cultivar. Derry has white flowers and tawny pubescence. Seeds are yellow with shiny seed coat luster and black hila. It is resistant to bacterial leaf blight [caused by *Pseudomonas syringae* pv. *glycinea* (Coerper) Young, Dye, and Wilkie], and bacterial pustule [caused by *Xanthomonas campestris* pv. *glycines* (Nakano) Dye]. It has expressed field tolerance, at Beltsville, MD, to phytophthora root rot (caused by *Phytophthora sojae* Kaufmann & Gerdemann), but it has no known phytophthora resistance genes. It is susceptible to the soybean cyst nematode (*Heterodera glycines*

Ichinohe), downy mildew [caused by Peronospora manshurica (Naum.) Syd. ex Gaum.], and southern stem canker [caused by Diaporthe phaseolorum (Cke. & Ell.) Sacc. var. meridionalis Morgan-Jones].

Breeders seed of Derry will be maintained by the Weed Sciences Laboratory, Plant Sciences Institute, USDA-ARS, Beltsville, MD. Seeds of Derry will be deposited in the National Plant Germplasm System where it will be available for research purposes, including development and commercialization of new cultivars. Exclusive rights for production and sale of Derry will be awarded on a competitive basis. This intent will be published in The Federal Register. Protection for Derry will be sought under the Plant Variety Protection Act of 1994.

Administrator, Agricultural Research Service

SEP 2 4 1997

Date

U.S. Department of Agriculture